

PART I. MKSSKON XBKOSK KOSKS NONE

PART II. SIGNIFICANT RESULTS

B. NEW ITEMS

RELEASING OFFICER

AUTHENTICATING OFFICER

#21

CONFIDENTIAL CLASSIFICATION

25X<sup>2</sup> 25X1

25X1

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CLASSIFICATION

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l II	<b>M</b> 001		22 CA REQ:		31	1	+}+	ISPLAY SC <b>52 54</b> 5410 <b>0E IN</b>		, ,	
_		14		27		39					
	URG:	SI	R:	IFR	:	UTM:	48QXJ	7751067			
	STA: CO	MC									
	DES:A	NEWLY (	BSERVED	STATIC	DISPLA	Y IS A	г тне	E END OF	THE M	ALL	
	WHERE	IT MEET	S THE SO	NG LAF	800 ME	TERS (2	2,625	FEET) S	OUTH (	OF	
	HAIPHO	ONG NAVA	L BASE.	THE D	ISPLAY	IS IN 1	FRONT	OF AND	BEH <b>IN</b> I	D A	
	BUILD	ING LOCA	TED AT I	HE TER	MINATIO	N OF T	HE MA	LL/PARK.	THE	DISPLAY	
	BEHINI	THE BU	JIIDING C	CONSIST	S OF A	PARTIA	LLY I	DAMAGED U	.s. R	ECONNAIS	SANCE

37MM AAA PIECE, A NAVAL OVER-AND-UNDER 25/14.5MM AAA PIECE, A NAVAL SINGLE-BARREL 37MM AAA PIECE, A PROBABLE 12.7MM HMG ON A PEDESTAL, AND AN UNIDENTIFIED PIECE OF MILITARY EQUIPMENT. THE DISPLAY IN FRONT OF THE BUILDING CONSISTS OF TWO 57MM AAA PIECES, AN SA-2 MISSILE ON LAUNCHER, A ZPU-4, A 12.7MM HMG ON A PEDESTAL, A PROBABLE 100MM FA PIECE, AND A NAVAL TWIN-MOUNTED 37MM AAA PIECE. SEVERAL

DRONE, THE FUSELAGE OF AN UNIDENTIFIED AIRCRAFT, A NAVAL TWIN-MOUNTED

PROPAGANDA POSTERS AND NUMEROUS PEOPLE ARE IN THE VICINITY OF THE DISPLAY. THIS IS THE FIRST MAJOR DISPLAY OF THIS TYPE IN HAIPHONG. ALTHOUGH SEVERAL HAVE BEEN NOTED PREVIOUSLY IN HANOI.

MIS:1 SA-2 MISSILE ON LAUNCHER

1

AOB:1 US RECONNAISSANCE DRONE

GFW:1 PROBABLE 100MM FA PIECE

AAA:TWO 57MM, 2 TWIN-MOUNTED 37MM, 1 SINGLE-MOUNTED 37MM NAVAL, ONE 37MM, ONE 25/14.5MM, 1 ZPU-4, TWO 12.7MM HMG, AND 1 PIECE OF EQUIPMENT

25X1

25X<sup>2</sup>

CLASSIFICATION

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1 22 ROB CHICOM SL-7 IN HAIPHONG OOMTI 16 44 52 54 3 REQ: CTY: VN 205240N1063959E INT:FCO CL 39 **UIM:** 48QXJ733094 URG: SLR: IFR: STA: TRN RMK:TWO CHINESE COMMUNIST-BUILT SL-7 CRAFT ARE IN THE CUA CAM

RMK:TWO CHINESE COMMUNIST-BUILT SL-7 CRAFT ARE IN THE CUA CAM
900 METERS (2,953 FEET) NW OF THE INFILTRATION PIER AT HAIPHONG.
THIS IS THE FIRST SIGHTING OF THESE VESSELS IN NORTH VIETNAMESE
WATERS. BECAUSE PHOTOGRAPHIC QUALITY PREVENTS THE IDENTIFICATION
OF PENDANTS OR MARKINGS, IT IS IMPOSSIBLE TO DETERMINE IF THESE
VESSELS ARE STILL OWNED BY THE CHINESE COMMUNISTS OR IF THEY ARE
NOW IN THE NORTH VIETNAM NAVAL INVENTORY. THEY ARE VARIATIONS
OF THE SL-2 WITH THE SUPERSTRUCTURE FURTHER AFT AND A MAST
FORWARD AND ARE PROBABLY ARMED WITH THREE HMG, TWO FORWARD AND
ONE AFT.

NVL:2 SL-7

MPR:AMS SERIES L7014, SHEET 6350-IV

25X1

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25X<sup>2</sup>

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25X1 25X1

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C. CHANGE AND OB ITEMS

1	22				
ITM003:	CAT		EGMENT W58		
,	16	31	7+7+	52 54	
	REQ:			64000 <b>E INT:</b>	PCO HA OLV
URG:	SLR:	27 IFR:	39		
STA: TRN	SIIV.	Tru.	01M: 40%	XJ 735090	
	SEGMENT IS TH	E INFILTRATI	ON VESSEL .	ANCHORAGE.	THE
VESSELS AN	NCHORED IN MI	DSTREAM ARE	TWO SL-2,	THREE SL-3/	+, ONE
LSL-5, ONE	SL-6, THREE S	SL-7, TWO WU	HU YF, ONE	NAVAL AUXII	CIARY, ANI
TWO LST AC	. THE NEW TY	YPE SL (SL-7	) IS A VAR	IATION OF TH	Æ SL-2.
A SECOND I	ST AO, PROBAI	BLY FROM CHI	NA, HAS BE	EN OBSERVED.	. IT IS
STILL UNDE	TERMINED IF 1	THE TWO LST	AO HAVE BE	EN TRANSFERI	RED TO
NORTH VIET	TNAM. THE SL-	-7 WILL BE C	ARRIED IN	THE NAVAL OF	RDER OF
BATTLE OF	NORTH VIETNAM	M. OBLIQUIT	Y AND DEGRA	ADING QUALIT	Ϋ́
PRECLUDE F	OSTTIVE IDENT	TIFICATION A	ND DETAILE	D ANALYSIS.	(REF A,
ITEM 039;	REF B, ITEM	001).			
NVL:2 SL-2	, 3 SL-3/4, 1	SL-5, 1 SL	-6, 3 SL-7	, 2 WUHU YF,	1 NAVAL
AUXILI	ARY, 2 LST AC	)			

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Approved For Release 2008/11/12: CIA-RDP78B03824A000200020002-1 CONFIDENTIAL CLASSIFICATION **PAGE** <u>5</u> **OF** <u>5</u> **ITM**004 HAIPHONG TRANSFORMER STATION 44 52 54 3 16 FRM REQ: CTY: VN 205203N1063910E INT: GCV CL 14 39 UTM: 48Q XJ 7/9083 URG: SLR: IFR: STA: NOP RMK:THERE IS EXTENSIVE ACTIVITY AT THE TRANSFORMER YARD. THE REVETTED AREA FOR THE TRANSFORMER APPEARS CLEARED AND AT LEAST 18 NEW POLES AND POWERLINE SUPPORTING STRUCTURES ARE APPARENTLY BEING EMPLACED. ONE OF THE TRANSFORMER OIL STORAGE TANKS HAS (APPARENTLY BEEN REPLACED. ALTHOUGH THE FACILITY HAS BEEN INOPERATIVE SINCE WHEN THE TRANSFORMER WAS REMOVED, THE EXTENSIVE CLEARING ACTIVITY INDICATES THE POSSIBILITY OF ITS BEING RETURNED TO OPERATIONAL STATUS. THIS STATION TIES THE HAIPHONG AREA INTO THE TONKIN DELTA ELECTRIC POWER GRID SYSTEM, AND THE RESUMPTION OF ITS OPERATION WOULD INDICATE A RETURN TO A PARTIALLY NORMAL POWER SYSTEM. EOM

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